

Date: Tuesday, 7/24/2007 2:11:05 PM
 User: Jean-Luc Menard

Process Sheet

Customer : CU-DAR001 Dart Helicopters Services	Drawing Name : BRACKET
Job Number : 33726	
Estimate Number : 12966	
P.O. Number :	Part Number : D3637041
This Issue : 7/24/2007 S.O. No. :	Drawing Number : D3637 UNDER REVIEW
Prsht Rev. : NC	Project Number : AC0005
First Issue : 11 Type : SMALL /MED FAB	Drawing Revision : U/R
Previous Run :	Material :
Written By : <u>07-07-24</u>	Due Date : 7/31/2007 Qty: 2 Um: Each
Checked & Approved By :	Verified By:
Comment : Est Rev:A New Issue 07-07-20 JLM	

Additional Product

PROTOTYPE

Job Number:



Seq. #: Machine Or Operation: Description :

1.0 M304S14GA 304SS .080



Comment: Qty.: 0.0945 sf(s)/Unit Total : 0.1890 sf(s)
 304SS .080

Batch: M105112 1807-07-30

2.0 WATER JET FLOW WATER JET



Comment: FLOW WATER JET

1-Cut as per Dwg D3637

Dwg Rev: PROTOProg Rev: TYPE1807-07-30

2-Deburr if necessary

3.0 QC2 INSPECT PARTS AS THEY COME OFF MACHINE

1807-07-30

Comment: INSPECT PARTS AS THEY COME OFF MACHINE

4.0 QC8 SECOND CHECK

1807-07-30

Comment: SECOND CHECK

5.0 BRAKE NC NC BRAKE



Comment: NC BRAKE

Form as per Dwg D3637

18070803

Process Sheet

Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: BRACKET

Job Number: 33726

Part Number: D3637041

Job Number:



Seq. #:	Machine Or Operation:	Description :
---------	-----------------------	---------------

6.0	MS21059L4	Nutplate
-----	-----------	----------



Comment: Qty.: 1.0000 Each(s)/Unit Total : 2.0000 Each(s)

Nutplate

BATCH: M102959

[Signature]

7.0	MS20426AD33	Rivet
-----	-------------	-------



Comment: Qty.: 2.0000 Each(s)/Unit Total : 4.0000 Each(s)

Rivet

BATCH: M1563

[Signature]

8.0	SMALL FAB 1	SMALL & MEDIUM FAB RESOURCE 1
-----	-------------	-------------------------------



Comment: SMALL & MEDIUM FAB RESOURCE 1

1-C'Sink as per Dwg D3637

2-Install Nut plate as per Dwg D3637

[Signature] 07.08.03

9.0	QC5	INSPECT WORK TO CURRENT STEP
-----	-----	------------------------------



**ENGINEERING
APPROVAL**

UG 07.08.08



Comment: INSPECT WORK TO CURRENT STEP

10.0	PACKAGING 1	PACKAGING RESOURCE #1
------	-------------	-----------------------



Comment: PACKAGING RESOURCE #1

Identify with P/N and B/N using a permanent fine point marker, then Stock

Location: _____

NA

11.0	QC21	FINAL INSPECTION/W/O RELEASE
------	------	------------------------------



Comment: FINAL INSPECTION/W/O RELEASE

[Signature] 07/08/08

Job Completion



w/000104

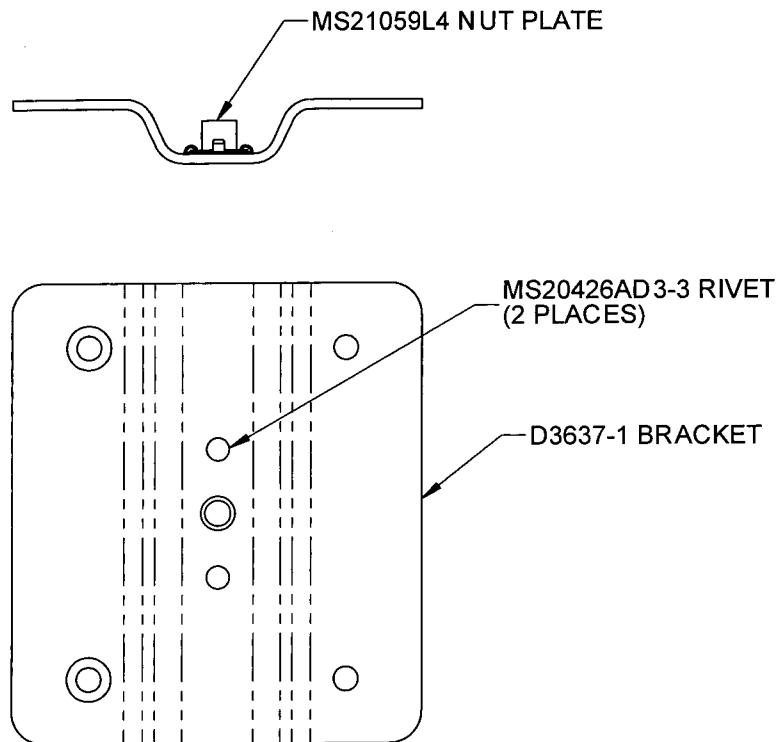
**ENGINEERING
APPROVAL**

UG 07-08-08

u 07-08-08

DESIGN TS	DRAWN BY <i>LE</i>	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED <i>gp</i>	APPROVED	DRAWING NO. D3637	REV. A SHEET 1 OF 3
DATE 07.07.24	TITLE BRACKET		SCALE 2:3
REV A	DATE 07.07.24	DESCRIPTION NEW ISSUE; REPLACES G10608, G10602 & G10609	

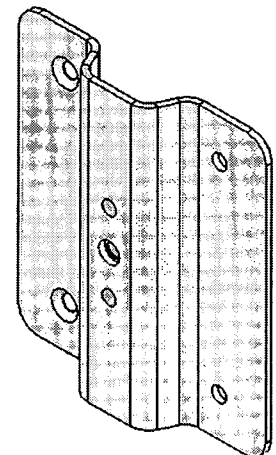
PROTOTYPE
PLEASE RETURN ALL ISSUED
DATA TO ENGINEERING
LE 07-07-24



D3637-041 BRACKET ASSEMBLY
(WAS GENEVA P/N G10602-1)

D3637-041 PARTS:

QTY	P/N	DESCRIPTION
X	D3637-041	BRACKET ASSEMBLY
1	D3637-1	BRACKET
1	M21059L4	NUTPLATE
2	MS20426AD3-3	RIVET



D3637-041 NOTES:

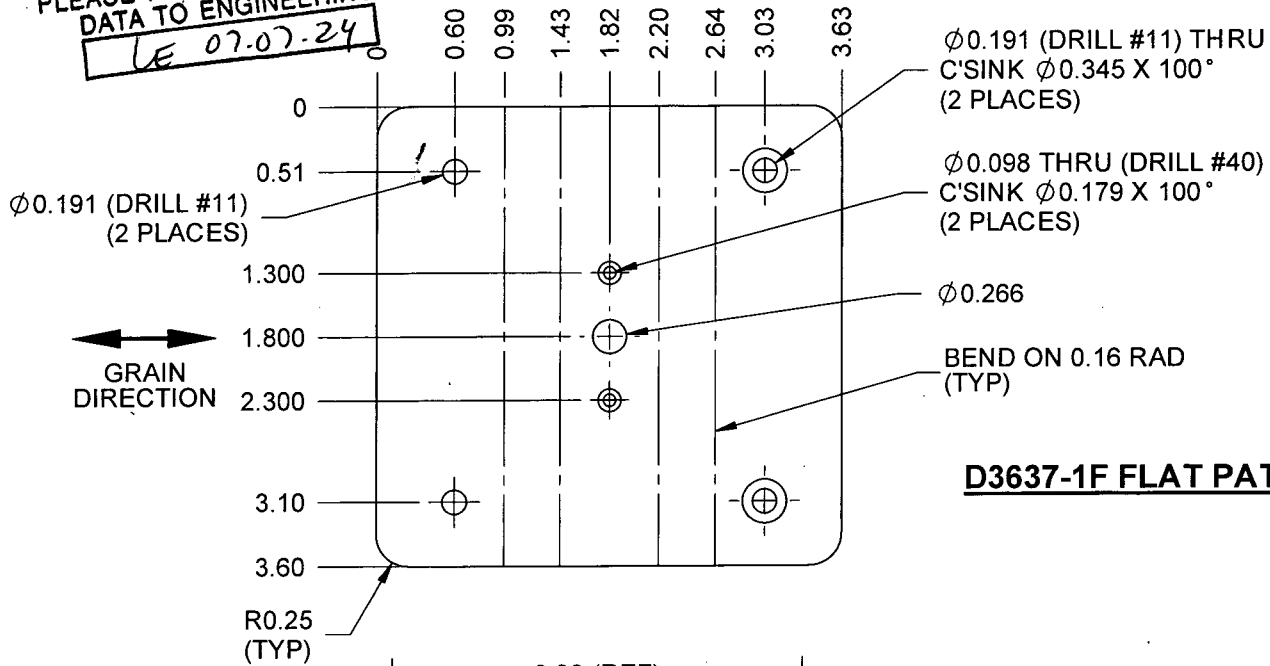
1) IDENTIFY WITH DART P/N "D3637-041" USING FINE POINT PERMANENT INK MARKER

COPYRIGHT © 2007 BY DART AEROSPACE LTD

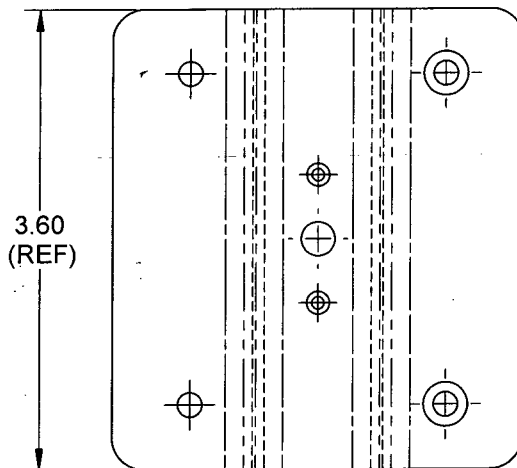
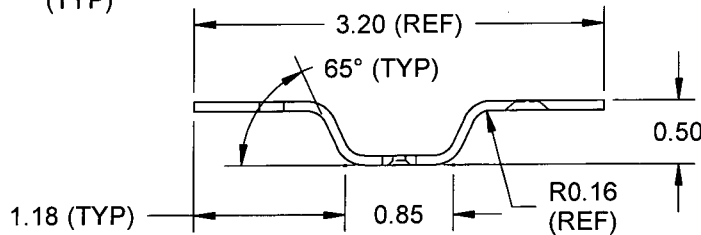
THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD.

DESIGN TS	DRAWN BY <i>LE</i>	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED <i>qp</i>	APPROVED	DRAWING NO. D3637	REV. A SHEET 2 OF 3
DATE 07.07.24	TITLE BRACKET		SCALE 2:3

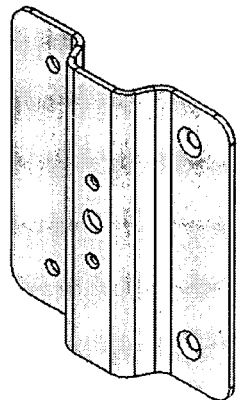
PROTOTYPE
PLEASE RETURN ALL ISSUED
DATA TO ENGINEERING
LE 07.07.24



D3637-1F FLAT PATTERN



D3637-1 BRACKET
(WAS GENEVA P/N G10608-1)



D3637-1 NOTES:

- 1) MATERIAL: AISI 304/316 SS SHEET, 14 GAUGE PER MIL-S-5019 (REF DART SPEC M304S14GA)
- 2) FINISH: NONE
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED
- 5) BREAK ALL SHARP EDGES 0.005 TO 0.010 MAX

COPYRIGHT © 2007 BY DART AEROSPACE LTD

THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD.

